

Sustainable Seas Expeditions Collaborative Projects Form #:

1. Summary Information:

Project Title:

Sanctuary:

Project Duration: Begin Date:

End Date:

2. Contact Information:

Name:

Address:

Phone:

E-mail:

3. Project Abstract: *(Describe the project, including a summary of research/results to date)*

4. Project Requirements & Constraints: *(e.g. personnel, whether the project requires use of the DeepWorker, whether PI needs to pilot submersible, seasonal or day/night constraints)*

5. Correlation with SSE Goals:

Goal Supported:

Monitoring ☐

Exploration ☐

Management ☐

Describe how Project Supports the Goal:

6. Planned Products: *(Identify Type)*

- | | | | |
|--------------------------------------|-------------------------------------|--------------------------------------|--|
| <input type="checkbox"/> Data | <input type="checkbox"/> Research | <input type="checkbox"/> Charts/Maps | <input type="checkbox"/> Guidelines |
| <input type="checkbox"/> Information | <input type="checkbox"/> Assessment | <input type="checkbox"/> Technology | <input type="checkbox"/> Facilitation |
| <input type="checkbox"/> Models | <input type="checkbox"/> Monitoring | <input type="checkbox"/> Training | <input type="checkbox"/> Conflict Resolution |
| <input type="checkbox"/> Standards | <input type="checkbox"/> GIS/GPS | <input type="checkbox"/> Education | <input type="checkbox"/> Other |

7. Operational Information:

System	Start Date	End Date	Total # Ops Days	Max Depth (m)
Scuba (air)				
Scuba (Nitrox)				
DeepWorker				
Other				

8. Pilot Requirements (check one):

- ☐ PI must operate submersible
☐ Project associate must operate submersible
☐ SSE pilot may operate submersible

9. Study Site Location(s):

Site	Geographic Name	Latitude (dd-mm.m)	Longitude (dd-mm.m)
1			
2			
3			
4			

10. Comments or Additional Material: